

F16.2

READ REQUEST FORMAT

Offset

Byte (0	Slave Addr (7 Bytes)	O LSBit
Byte	1	MSBit (1)	Туре
Byte :	2	Command I	D (LSB)
Byte :	3	Command I	D (MSB)
Byte		Read Request	Length (N)
Byte	5	Check :	Sum

FIG. 3A

WRITE REQUEST FORMAT

Offset

Byte 0	Slave Addr (7 Bytes)	0 LSBit
Byte 1	MSBit (0)	Туре
Byte 2	Command I	D (LSB)
Byte 3	Command I	D (MSB)
Byte 4	Write Request	Length (N)
Byte 5	Data Byte 1	
•	•	
Byte N+4	Data By	te N
Byte N+5	Check	Sum

FIG.3B

READ RESPONSE FORMAT

Offset

Byte 0	Slave Addr (7 Bytes)	1 LSBit
	<u>, </u>	
Byte 1	Read Request	Length (N)
Byte 2	Data By	te 1
Byte N+1	Data By	te N
Byte N+2	Statu	S
Byte N+3	Check :	Sum
Byte N+4	Inverted Sla	ve Addr

WRITE REQUEST FORMAT

Offset

Byte	0	Slave Addr (7 Bytes)	1 LSBit
Byte	1	Write Response	Length (N)
Byte	2	Status	5
Byte	3	Check S	ium
Byte	4	Inverted Slav	/e Addr

FIG.3D

FIG.3C

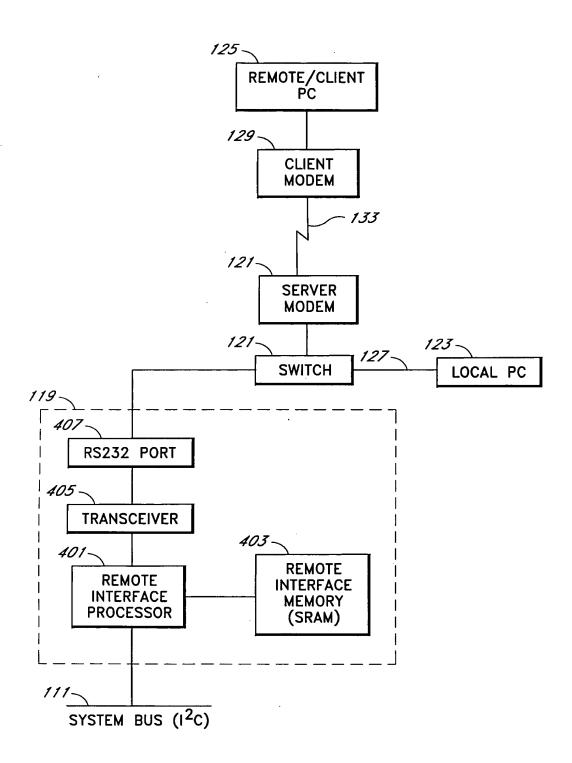


FIG.4

REMOTE INTERFACE SERIAL PROTOCOL MESSAGE FORMATS Request:

SOM Seq. # TYPE Data ••• Check EOM
--

FIG.5A

Response

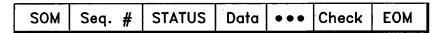


FIG.5B

Event Interrupt

INT

FIG.5C

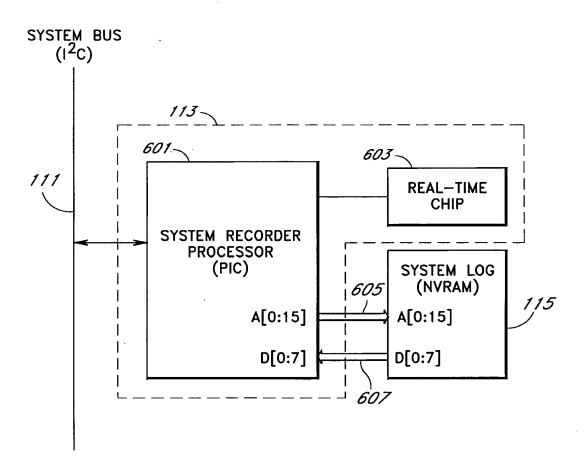
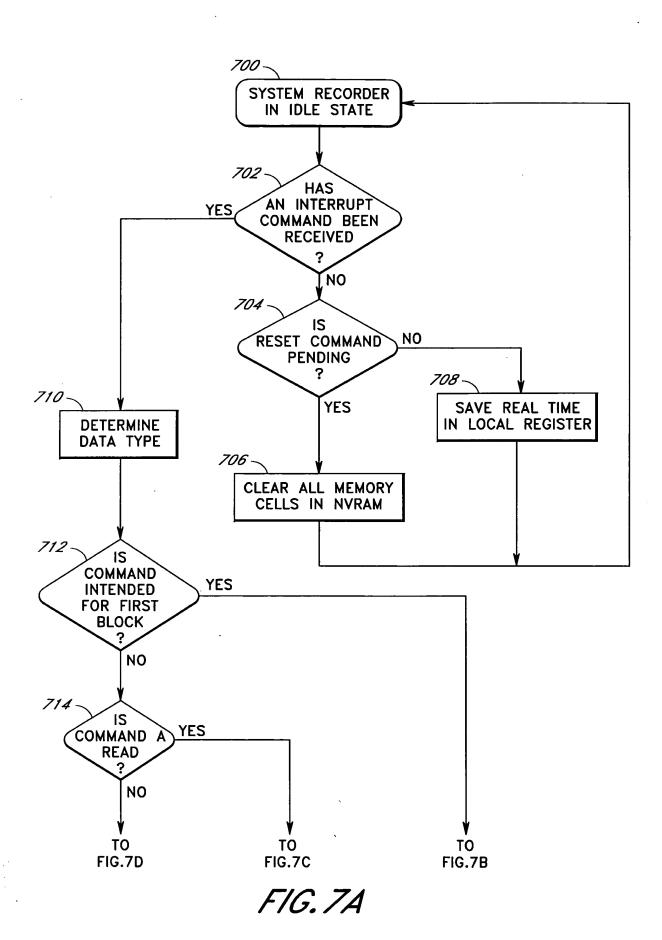


FIG.6



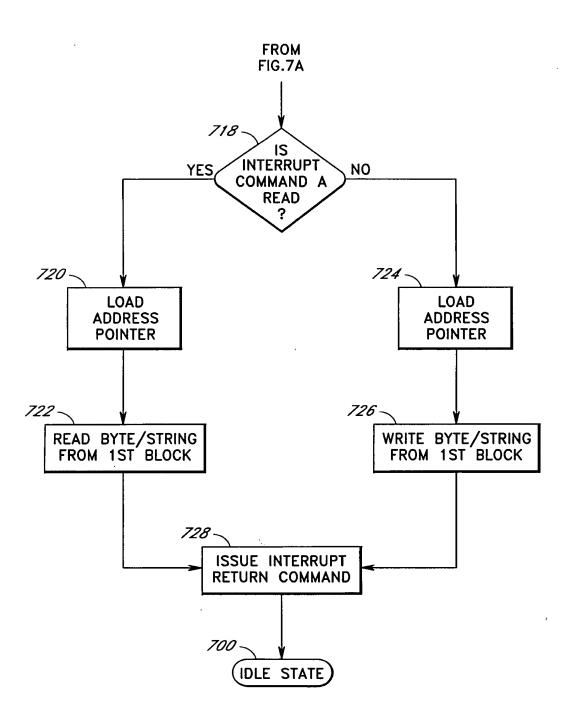


FIG. 7B

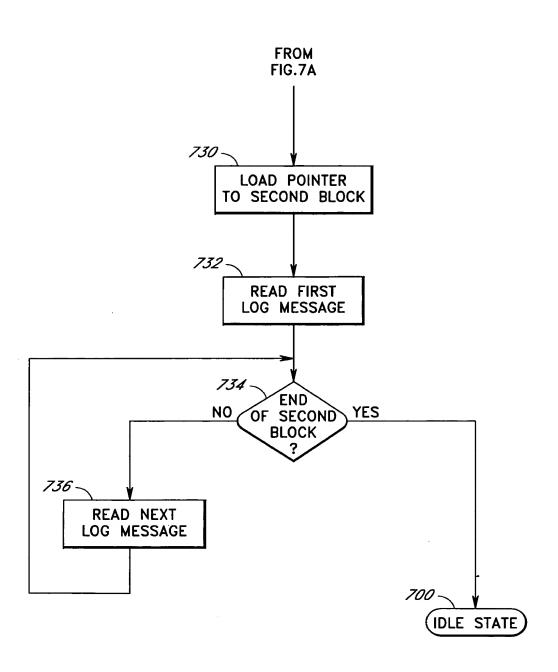


FIG.7C

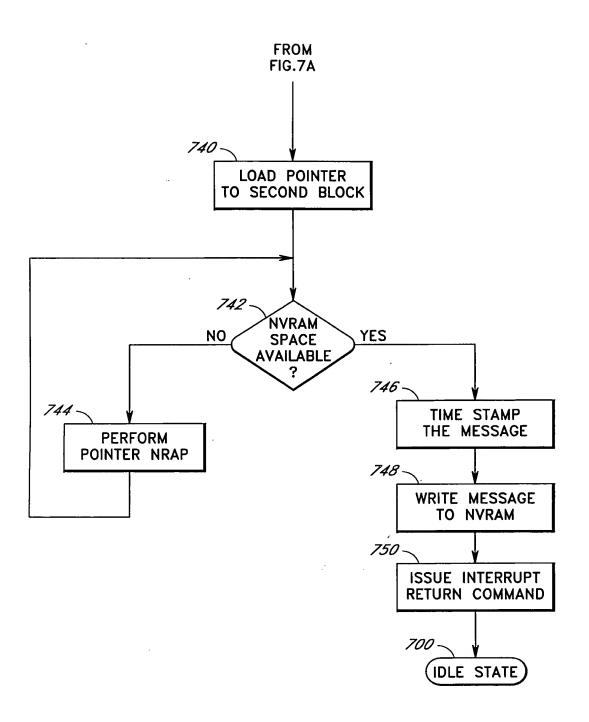


FIG. 7D

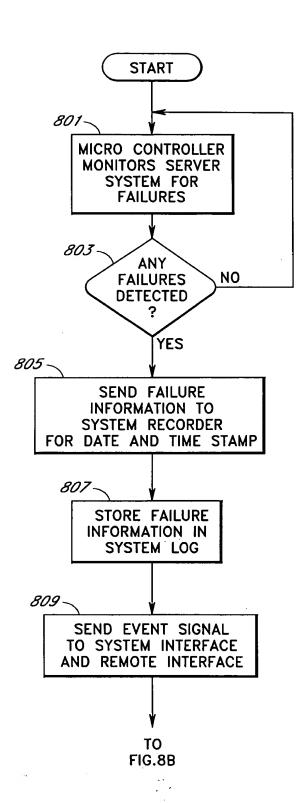


FIG. 8A

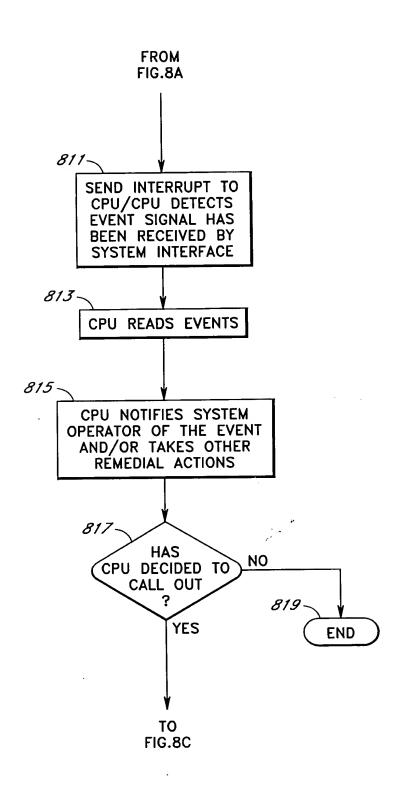


FIG.8B

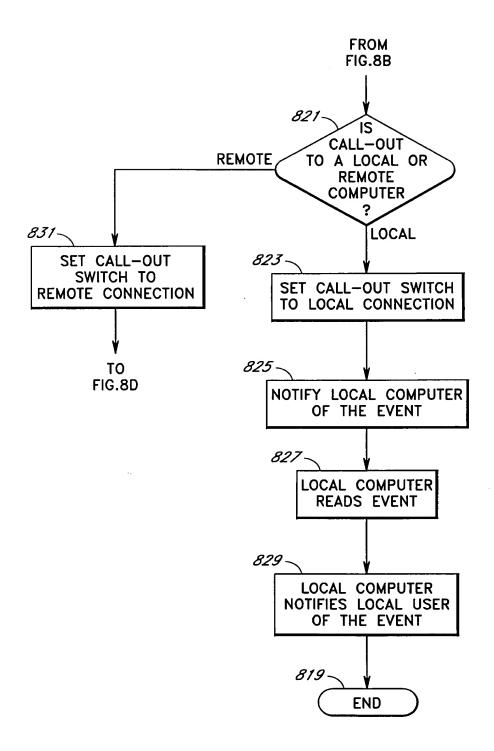


FIG.8C

